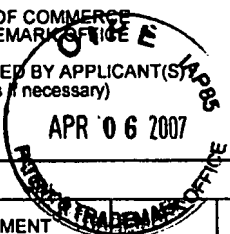


FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)		ATTY DOCKET NO. 01997.0043600		APPLICATION NO. 10/620,169			
<div style="text-align: center;">  </div>		APPLICANT <div style="text-align: center;">GRUSBY et al.</div>					
FILING DATE <div style="text-align: center;">July 15, 2003</div>		GROUP <div style="text-align: center;">1647</div>					
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/FH/		Blast 2 Sequences Results comparing GenBank Accession Nos. Q9JHX3 and NP_068570, entitled "Amino Acid Sequence comparison of Mouse and Human IL-21R", printed April 6, 2006., <i>Novak et al</i>					
/FH/		Blast 2 Sequences Results comparing GenBank Accession Nos. NP_068570 and AAA59143, entitled "Amino Acid Sequence comparison of Human IL-21R and Human IL-2Rβ," printed April 6, 2006., <i>Hatakeyama et al.</i>					
/FH/		GenBank Accession No. Q9JHX3 "Interleukin-21 receptor precursor (IL-21R)" (Mouse) Parrish-Novak et al. (2000), printed on November 1, 2006.					
/FH/		GenBank Accession No. AAA59143 "Interleukin 2 receptor beta chain precursor peptide" Hatakeyama et al. (1998), printed on November 1, 2006.					
/FH/		GenBank Accession No. NP_068570, "Interleukin 21 receptor precursor [Homo Sapiens]" Parrish-Novak et al. (2000), printed on April 2, 2007.					
/FH/		Site Directed Mutagenesis" § 20-3 (pp. 738-744) in <u>Basic Methods in Molecular Biology</u> , 2 nd Edition (1994) Davis et al. (Eds.) Appleton & Lange, CT					
/FH/		Gearing and Thorpe (1988) "The International Standard for Human Interleukin-2" J. Immunol. Meth. 114:3-9					
/FH/		Yokota et al. (1985) "Use of a cDNA Expression Vector for Isolation of Mouse Interleukin 2 cDNA Clones: Expression of T-Cell Growth-Factor Activity after Transfection of Monkey Cells" Proc. Natl. Acad. Sci. U.S.A. 82 (1): 68-72					
/FH/		Fukushima and Yamashita (March, 2001) "Interleukin-2 Carbohydrate Recognition Modulates CTLL-2 Cell Proliferation" J. Biol. Chem. 276:7351-56					
EXAMINER /Fozia Hamud/				DATE CONSIDERED 07/05/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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